

Claims

1. A device for detachably fixating a first object (2), e.g. a foldable car seat in folded position, to a second object (3), e.g. a vehicle, the device comprising an elastic cord (4), characterised in that the elastic cord (4) is connected, at at least one position, to a fastening means (6,7) by means of at least one pin (5), which pin (5) at least partially pierces the elastic cord (4) and preferably has a diameter of at most several millimetres.
2. A device according to claim 1, characterised in that the elastic cord (4) is reinforced, at the position of the connection to the fastening means (6,7), e.g. by means of an extra wrapping or a sheath.
3. A device according to claim 1 or 2, characterised in that the fastening means (6,7) comprises a hook (6), which hook (6) can e.g. be attached to one of the supports of a headrest (9) in a vehicle.
4. A device according to claim 1 or 2, characterised in that the fastening means (6,7) comprises an anchoring means (7), which anchoring means (7) e.g. can be mounted on the first object (2) or the second object (3).
5. A device according to any of the preceding claims, characterised in that the device further comprises a resilient structure (10), which resilient structure (10) works serially with the elastic cord (4) within a given range of tensile force, the resilient stiffness of the resilient structure (10) being substantially lower than the resilient stiffness of the elastic cord (4).
6. A device according to any of the preceding claims, characterised in that the device further comprises a deformable element (11), which deformable element (11) deforms if the tensile force in the elastic cord (4) exceeds a certain threshold value.
7. A device according to claim 6, characterised in that the extent of the deformation of the deformable element (11) depends on the value of the tensile force in the elastic cord (4).
8. A method for the manufacture of a device for detachably fixating a first object (2), e.g. a foldable car seat in folded position, to a second object (3), e.g. a vehicle, the device comprising an elastic cord (4), characterised in that the elastic cord (4) is connected, at at least one position, to a fastening means (6,7) by at least partially piercing the elastic cord (4) with at least one pin (5), the pin (5) preferably having a diameter of at most several millimetres.

9. A method according to claim 8, characterised in that the elastic cord (4) is reinforced, at the position of the connection to the fastening means (6,7), e.g. by means of an extra wrapping or a sheath.
10. A method according to claim 8 or 9, characterised in that a hook (6) is used as the fastening means (6,7), which hook (6) can e.g. be attached to one of the supports of a headrest (9) in a vehicle.
11. A method according to claim 8 or 9, characterised in that an anchoring means (7) is used as the fastening means (6,7), which anchoring means (7) can be mounted e.g. on the first object (2) or the second object (3).
12. A method according to any of claims 8-11, characterised in that in the device is taken up a resilient structure (10), which resilient structure (10) works serially with the elastic cord (4) within a given range of tensile force, the resilient stiffness of the resilient structure (10) being substantially lower than the resilient stiffness of the elastic cord (4).
13. A method according to any of claims 8-12, characterised in that in the device further is taken up a deformable element (11), which deformable element (11) deforms if the tensile force in the elastic cord (4) exceeds a certain threshold value.
14. A method according to claim 13, characterised in that the deformable element (11) is produced in such a way that the extent of the deformation of the deformable element (11) depends on the value of the tensile force in the elastic cord (4).